0	wner / O	perator:								
(Soil Surve	ey Area:								
rop 1:			Effecti	ve Rooting	Zone (in):		Irrig	ation Type:		
					Crop Cu:		Perce	ent Wetted:	100%	
	Reference No.	Soil Symbol	Acres	AWC (inches)	MAD Level (%)	Max Appl. Rate (in/hr)	Net Irrigation Depth (in)	Days Between Irrigation	Gross Irrigation Depth (in)	Water Needs (ac-in / irrig.)
		Totala								0.00
*	* Weighted A	Totals: \verages:		*			*	*	*	0.00
*	* Weighted A			*			*	*	*	0.00
										0.00
			Effecti	* ve Rooting			Irrig	ation Type:		0.00
* Crop 2:			Effecti		Zone (in): Crop Cu:		Irrig: Perce		100%	0.00
			Effecti				Irrig: Perce	ation Type: ent Wetted:	100%	Water Needs (ac-in / irrig.)
	Reference	Averages:		ve Rooting	MAD Level	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in /
	Reference	Averages:		ve Rooting	MAD Level	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in /
	Reference	Averages:		ve Rooting	MAD Level	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in /
	Reference	Averages:		ve Rooting	MAD Level	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in /
	Reference	Averages:		ve Rooting	MAD Level	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in /

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0	wner / Op	perator:						l		
9	Soil Surve	ey Area:								
р 3:			Effecti	ive Rooting	Zone (in):			ation Type:		
					Crop Cu:			ent Wetted:		
								Efficiency:		
	Reference No.	Soil Symbol	Acres	AWC (inches)	MAD Level (%)	Max Appl. Rate (in/hr)	Net Irrigation Depth (in)	Days Between Irrigation	Gross Irrigation Depth (in)	Water Needs (ac-in irrig.)
*	* Weighted A	Totals:		*			*	*	*	0.00
*	* Weighted A			*			*	*	*	0.00
*	* Weighted A			*			*	*	*	0.00
		Averages:	Effecti		Zone (in):					0.00
	* Weighted A	Averages:	Effecti				lrriga	ation Type:		0.00
		Averages:	Effecti				Irrig: Perce		100%	0.00
		Averages:	Effecti				Irrig: Perce	ation Type: ent Wetted: Efficiency: Days Between	100%	Water Needs (ac-in
	Reference	Averages:		ive Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in
	Reference	Averages:		ive Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in
	Reference	Averages:		ive Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in
	Reference	Averages:		ive Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in
	Reference	Averages:		ive Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in
	Reference	Averages:		ive Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in
	Reference	Averages:		ive Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ation Type: ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in irrig.)

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0	wner / O _l	perator:								
(Soil Surve	ey Area:								
op 5:			Effecti	ve Rooting	Zone (in):		Irria	ation Type:		
ор О.			Lilecti	ve Rooting				ent Wetted:		
					-			Efficiency:		
	Reference No.	Soil Symbol	Acres	AWC (inches)	MAD Level (%)	Max Appl. Rate (in/hr)	Net Irrigation Depth (in)	Days Between Irrigation	Gross Irrigation Depth (in)	Water Needs (ac-in irrig.)
*	* Weighted A	Totals: Averages:		*			*	*	*	0.00
			Effocis		Zone (in)			*	*	0.00
* op 6:			Effecti	* ve Rooting			Irriga	* ation Type:		0.00
			Effecti		Zone (in): Crop Cu:		Irrig: Perce	* ation Type: ent Wetted: Efficiency:	100%	0.00
			Effecti				Irrig: Perce	ent Wetted: Efficiency: Days Between	100%	Water Needs
	Reference	Averages:	•	ve Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in /
	Reference	Averages:	•	ve Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in/
	Reference	Averages:	•	ve Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in/
	Reference	Averages:	•	ve Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in
	Reference	Averages:	•	ve Rooting	Crop Cu:	Max Appl.	Irriga Perce Net Irrigation	ent Wetted: Efficiency: Days Between	100% Gross Irrigation	Water Needs (ac-in /

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	wner / O	perator:									
S	Soil Surve	ey Area:									
Crop 7:			Effectiv	ve Rooting				ation Type:			
			Crop Cu:								
T		ı						Efficiency:			
ı	Reference No.	Soil Symbol	Acres	AWC (inches)	MAD Level (%)	Max Appl. Rate (in/hr)	Net Irrigation Depth (in)	Days Between Irrigation	Gross Irrigation Depth (in)	Water Needs (ac-in / irrig.)	
ŀ											
Ī											
į											
-											
		Totals:								0.00	
	Weighted A	verages:		*			*	*	*		
Crop 8:			Effectiv	ve Rooting				ation Type:			
					Crop Cu:			ent Wetted: Efficiency:			
F							1	Linciency.		141.4	
	Reference No.	Soil Symbol	Acres	AWC (inches)	MAD Level (%)	Max Appl. Rate (in/hr)	Net Irrigation Depth (in)	Days Between Irrigation	Gross Irrigation Depth (in)	Water Needs (ac-in / irrig.)	
ŀ											
				_							
ļ											
	Weighted A	Totals:		*			*	*	*	0.00	

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